

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended): A portable terminal device comprising:

a case;

a light emitting ~~space~~section within the case;

a light mixing space disposed within the case at a first side of said light emitting space
and communicating with said light emitting space;

a window section formed within a portion of a surface of the case at a second side of said
light mixing space which intersects said first side of said light emitting space; and

~~a wiring board located in the case substantially parallel to the window section, the light~~
~~emitting section being positioned above a surface of the wiring board,~~

a light emitting surface disposed within said light emitting space,

~~wherein the light emitting section has a~~the ~~light emitting surface is directed toward said~~
~~light mixing space~~in a direction that is at an angle greater than zero degrees to the surface of the
~~wiring board above which the light emitting section is positioned such that the emitted light is~~
~~directly transmitted through said first side of said light emitting space adjacent to said window~~
~~section~~does not directly impinge on a surface of the window.

2. (Currently Amended): The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ is attached to ~~at~~the wiring board.

3. (Currently Amended): The portable terminal device according to claim 1,~~further comprising a space section in the case, wherein the~~ light mixing ~~space~~~~section~~ is an oblong space.

4. (Cancel)

5. (Currently Amended): The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ emits at least any one of red, green, and blue light beams.

6. (Currently Amended): The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ is a light emitting diode of a side emitting type.

7. (Currently Amended). The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ is a light emitting diode of a flat surface emitting type.

8. (Original): The portable terminal device according to claim 1, wherein the window section is translucent.

9. (Original): The portable terminal device according to claim 1, wherein the window section is creamy white.

10. (Currently Amended): The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ includes a means for emitting light when a call arrives at the portable terminal device.

11. - 12. (Canceled)